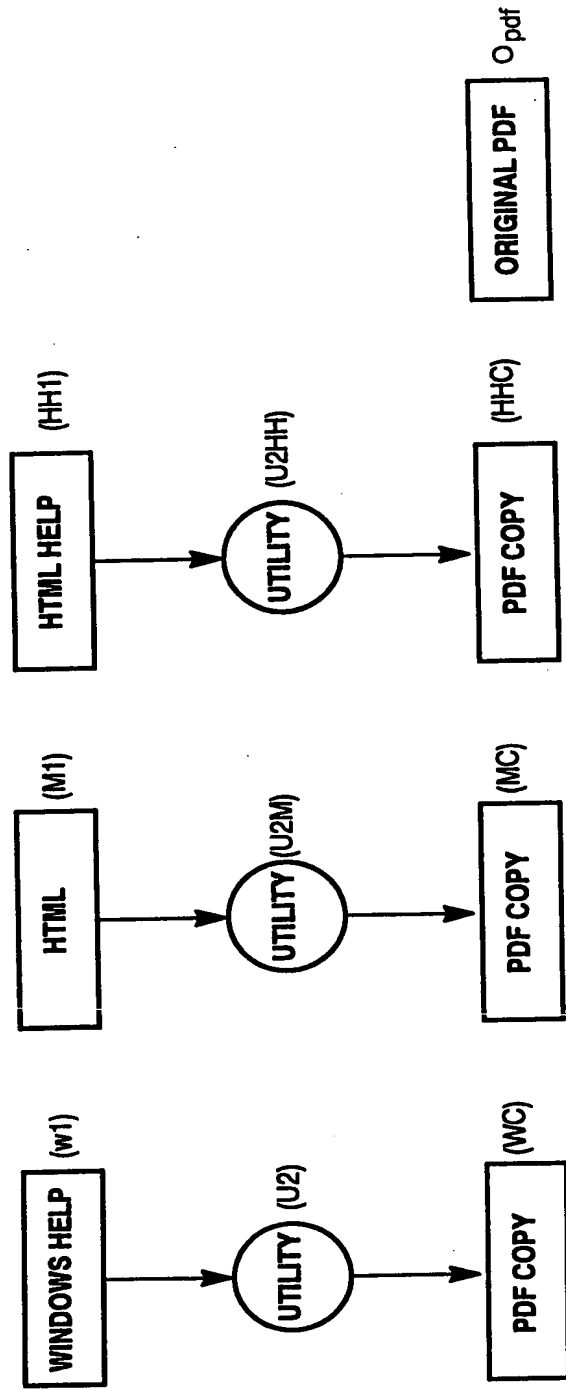
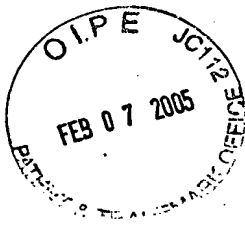
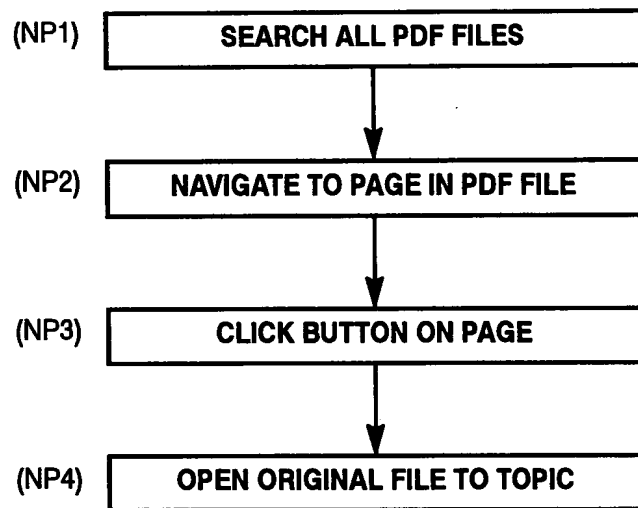
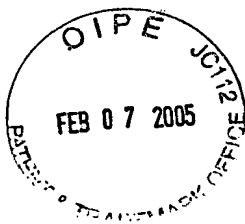


Figure 1A



CREATION OF TEXT COPIES AS PDF

Figure 1B



SEARCHING NON-PDF FILES

Figure 2

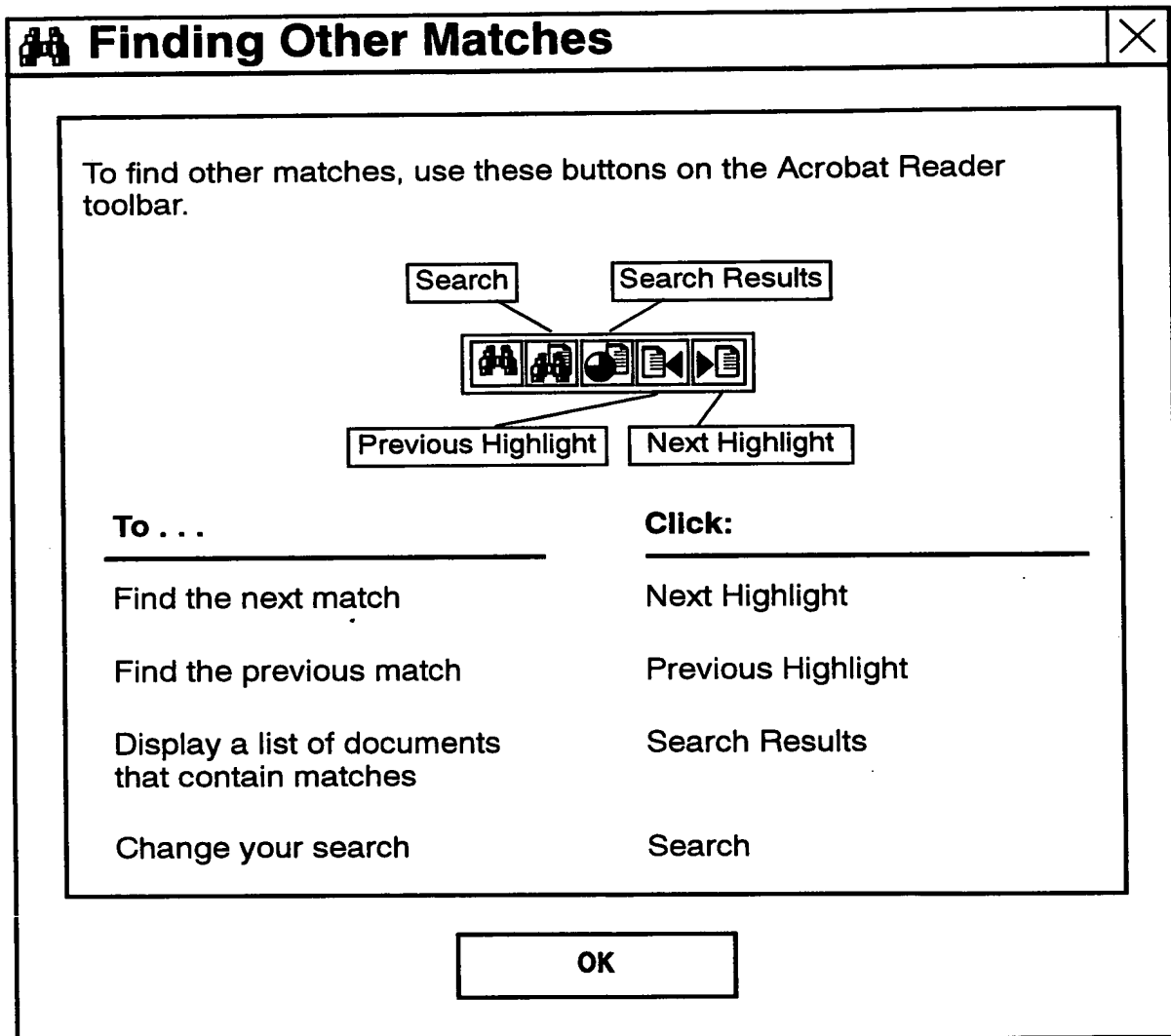


Figure 3

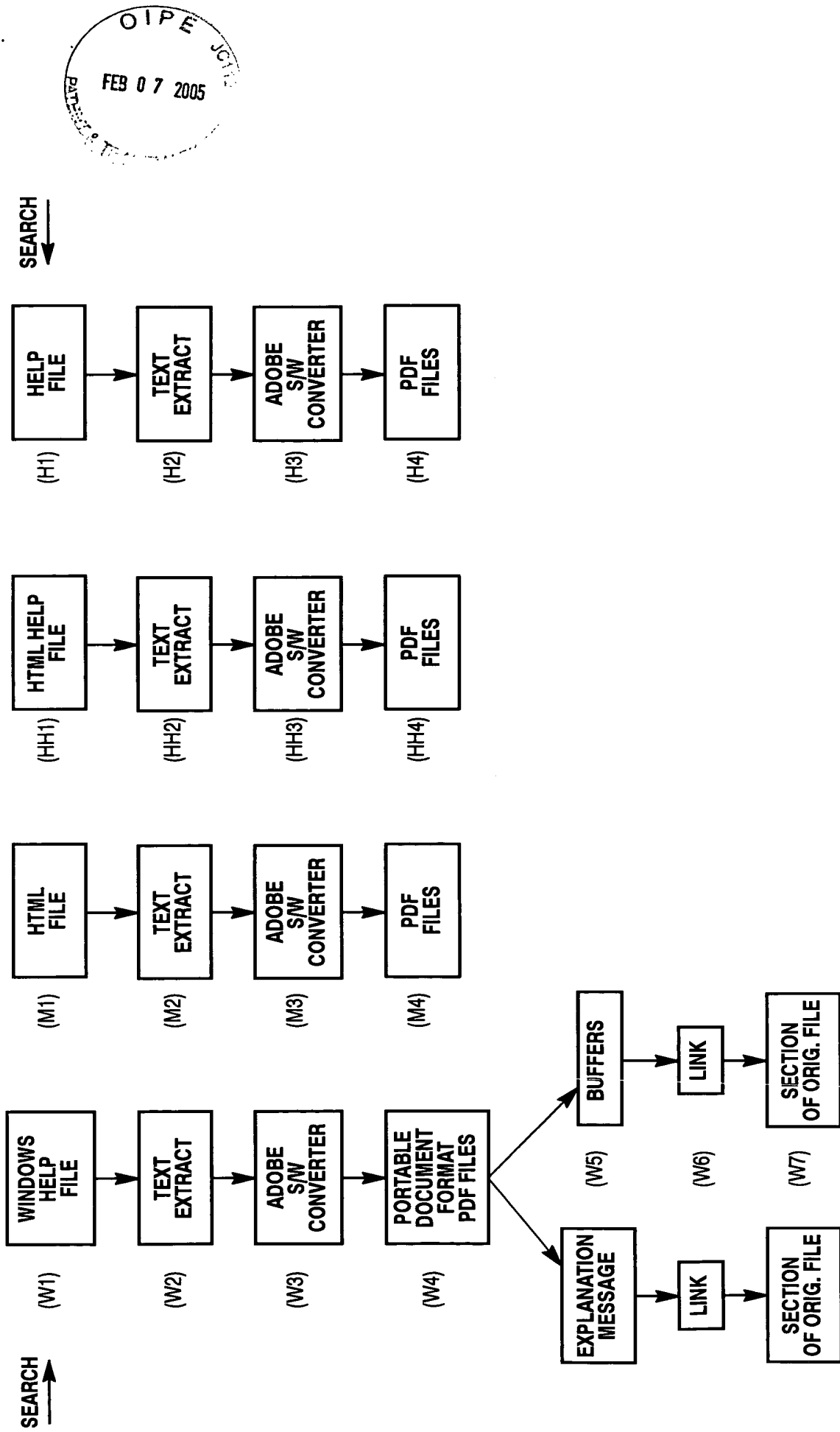
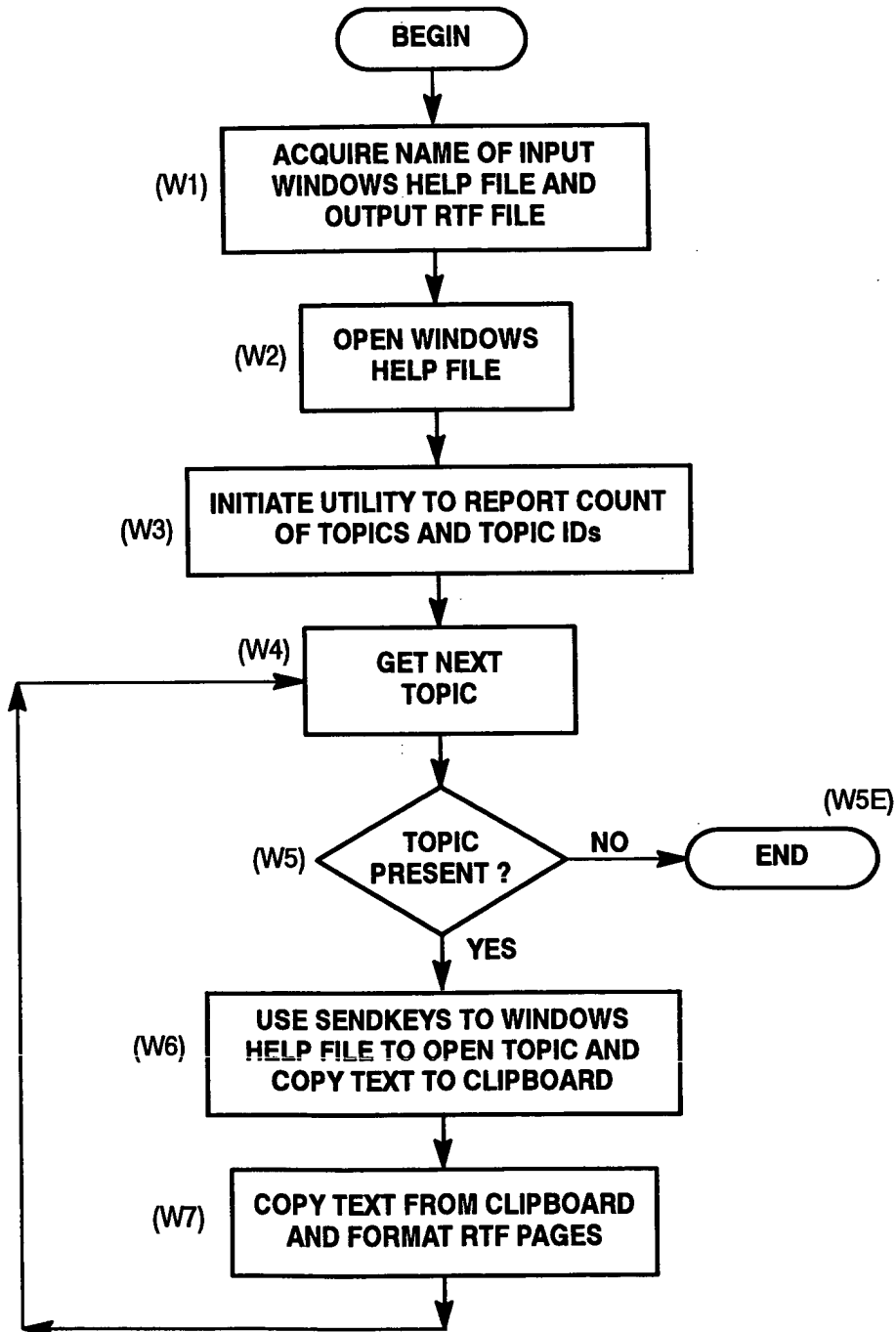
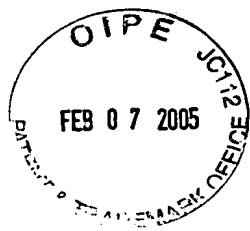
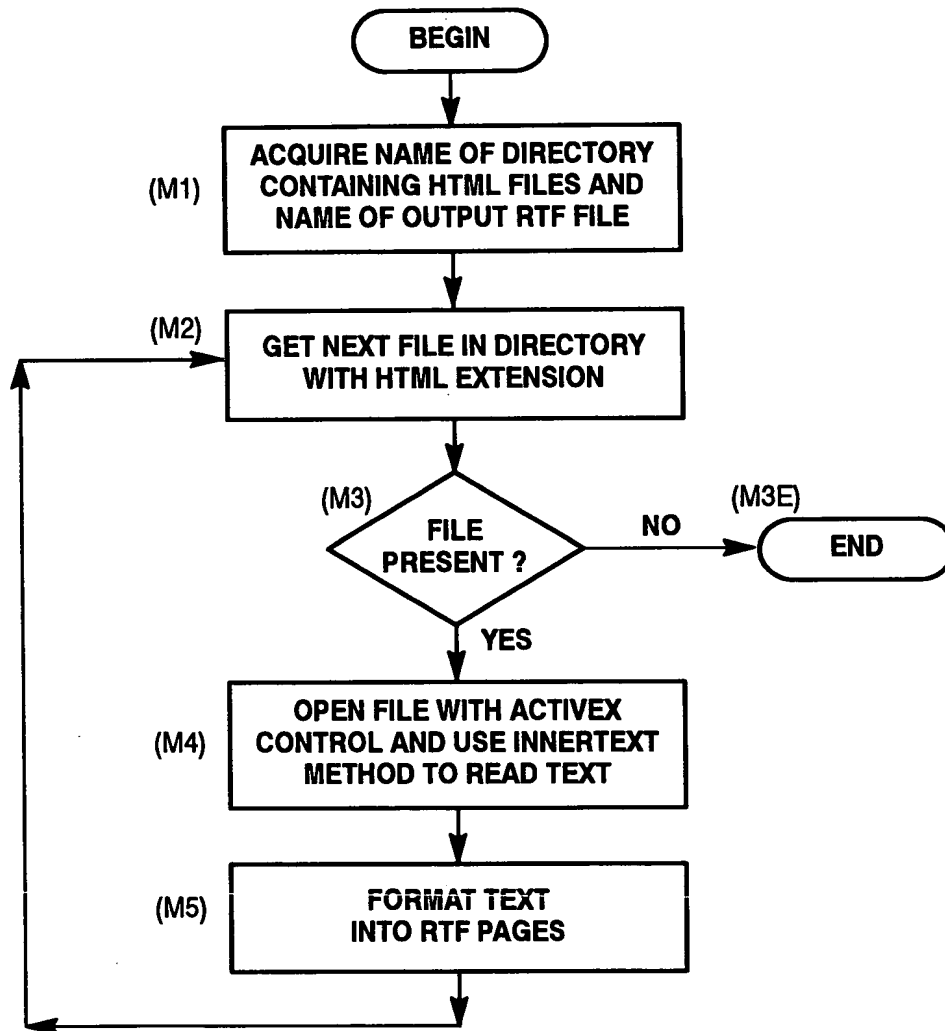
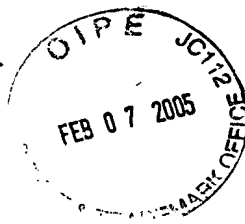


Figure 4



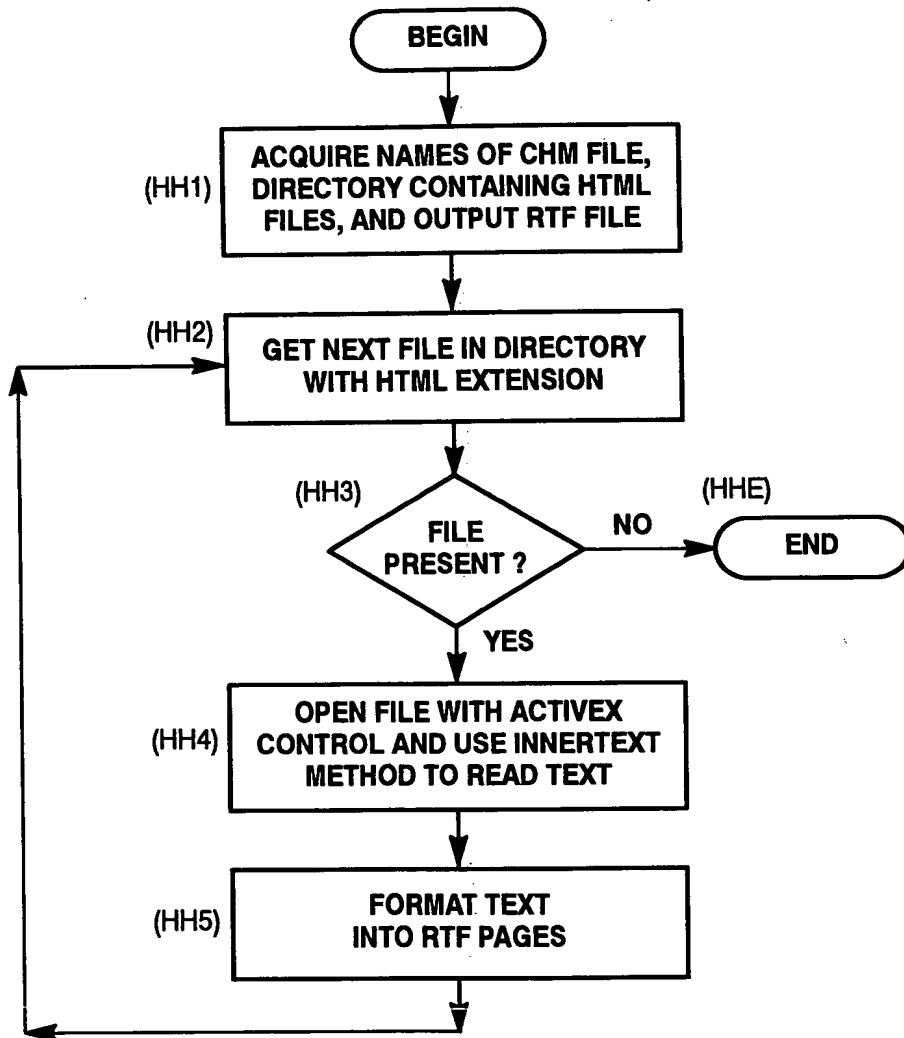
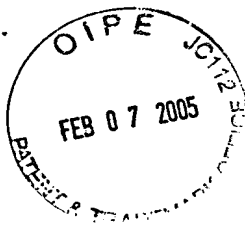
CONVERTING WINDOWS HELP FILE TO RTF

Figure 5



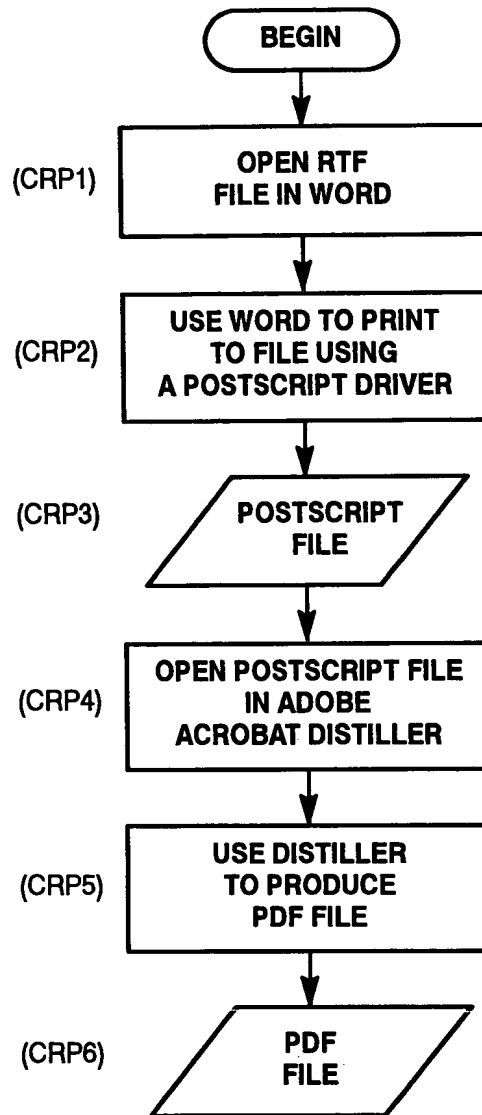
CONVERTING HTML FILES TO RTF

Figure 6



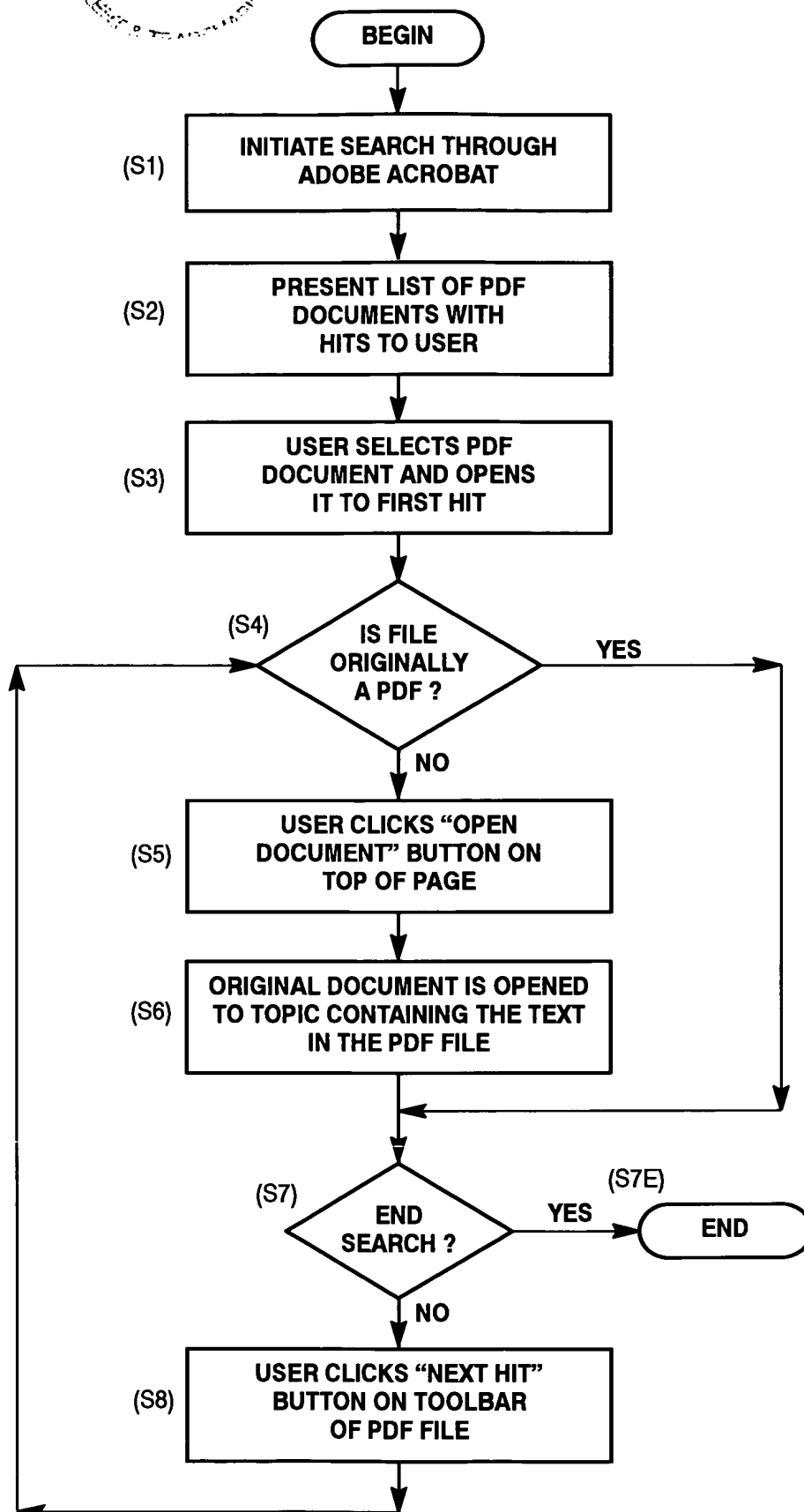
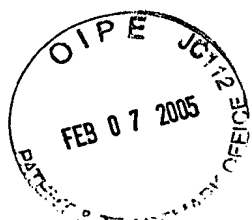
CONVERTING HTML HELP (CHM) FILES TO RTF

Figure 7



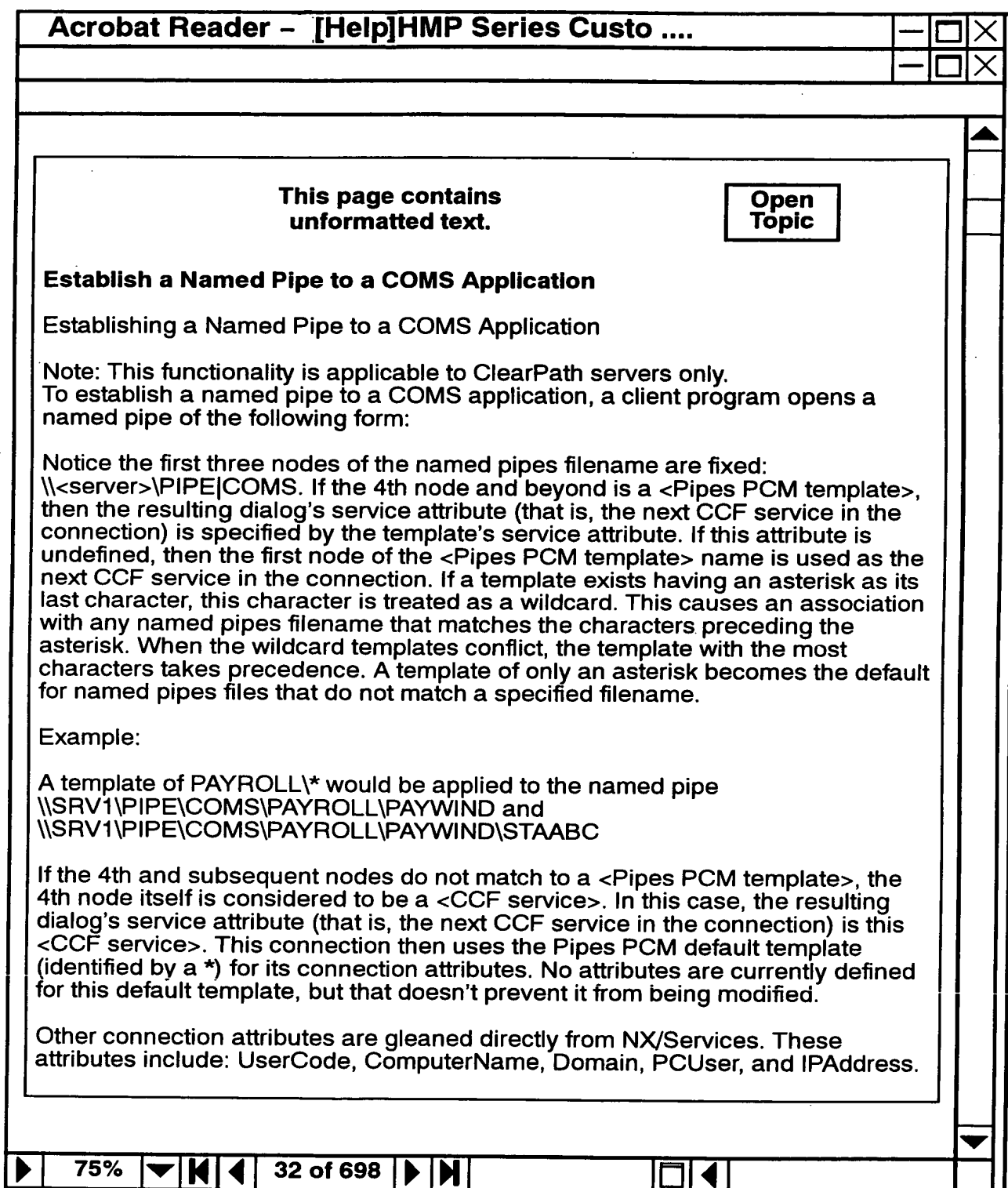
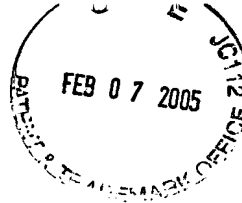
CONVERTING RTF FILE TO PDF

Figure 8



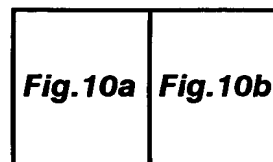
SEARCHING MULTIPLE FILE TYPES VIA PDF COPIES

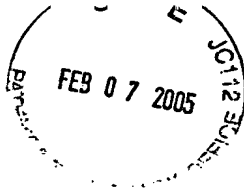
Figure 9




UNFORMATTED TEXT

Figure 10a






Unisys CCF Administration and Program... — □ ×



Establishing a Named Pipe to a COMS Application



Note: This functionality is applicable to ClearPath servers only.

To establish a named pipe to a COMS application, a client program opens a named pipe of the following form:

`\\<server> \ PIPE \ COMS \`

`<CCF service>`

`<Pipes PCM template>`

`\<COMS`

Notice the first three nodes of the named pipes filename are fixed: `\\<server>\PIPE\COMS`. If the 4th node and beyond is a `<PIPES PCM template>`, then the resulting dialog's service attribute (that is, the *next* CCF service in the connection) is specified by the template's service attribute. If this attribute is undefined, then the first node of the `<Pipes PCM template>` name is used as the next CCF service in the connection. If a template exists having an asterisk as its last character, this character is treated as a wildcard. This causes an association with any named pipes filename that matches the characters preceding the asterisk. When the wildcard templates conflict, the template with the most characters takes precedence. A template of only an asterisk becomes the default for named pipes files that do not match a specified filename.

Example:

ORIGINAL FILE

Figure 10b

| | |
|---------|---------|
| Fig.10a | Fig.10b |
|---------|---------|